UNDERGROUND STORAGE TANK

Washington State Department of ECOLOGY

Check those activities which apply:

Tightness Testing Checklist

Expiration

Retrofit/Repair Checklist

X Cathodic Protection Checklist

The attached Underground Storage Tank (UST) checklists are required for each of the listed activities. The checklists certify that Tightness Testing, Retrofit/Repair and/or Cathodic Protection activities are preformed and conducted in accordance with Chapter 173.360 WAC. Complete this form and the corresponding UST checklist for each activity checked above.

See back of form for instructions

1. UST SYSTEM LOCATION AND OWNER

UBI Number: 602-879-425

WA: A1363

Site/Business Name: Flying B #29

Site address: 1611 Canyon Road

Ellensburg, WA

Telephone # (509) 925-5721

County: Kittitas Zip: 98926

UST Owner/Operator: Short Stop, LLC

Telephone # (206) 265-0909

2. FIRM PERFORMING WORK

Service Company:

NW Environmental Solutions, Inc.

PO Box 1583

Sumner, WA. 98390

Certified Supervisor:

Kevin Wilkerson

PO Box 1583

Sumner, WA. 98390

Telephone #:

253/241-6213

ICC Certification Numbers:

5012674-U1	UST Install/Retrofit	02/05/16
5012674-U2	UST Decommissioning	03/28/15
5012674-U3	UST Tank Testing	01/08/16
5012674-U4	UST Cathodic Protection	03/12/16
5012674-U5	AST Install/Testing	09/25/14
5012674-U7	WA. State Site Assessment	07/20/15
5012674	PSCAA Vapor Testing	03/16/15
5012674	PSCAA Installation	03/23/15
A32403	Veederroot TLS250-450	11/15/14
25272	Oregon - UST Service	11/26/15

UNDERGROUND STORAGE TANK

Tightness Testing Checklist

Site ID: 1363

Station: Flying B #29
Site Address: 1611 Canyon Rd.
City: Ellensburg, WA. 98926

For more than four UST systems, you may photocopy this form prior to completing

	TNESS TESTING METHO					Date of Te	st: Marc	ch 27, 2014	
	ghtness testing method(s st method name/version	이 사람들이 아이 가게 하고 있었습니다. 아이라이 되었다고 있다고 있다고 있다.	ore than one m Vaporless	nethod was used US Test): Alert Tech	nologu			
	st method manufacturer		The first production of the same is	US Test	Alert Tech				
			Post Inches	STOCK STATE OF					
Γ	Note: A tank must be tes	sted up to the produc	ct level limited	by the overfill pr	revention devi	ce. If an ov	verfill pre	evention	
	device is not installed, a the tank must be; 1) filled level must be tested using	tank must be tested a with product to the	up to the 95% f 95% full level	ull level. When or 2) the portion	underfill voluments of the tank al	metric testinove the tar	ng metho nk above	ds are used	
2. 1	ndicate the method used	to determine if gro	undwater was	present above th	ne bottom of t	he tank du	ring the t	est (required	
1	for all single wall tanks):	MW							
Method used for release detection: 4. Reason for c						onducting tightness test:			
	Weekly manual gauging				Required for r			***************************************	
	☐ Daily manual inventory	51 100			Bring tempora	-	tanks ba	ck into servic	
	Automatic tank gauging	(ATG)			Tank or pipin	g repair			
	Interstitial monitoring	lan l			Other: -				
l	☐ Other (describe)Manua	Stick							
5. T	ype of test conducted:			6. 1	est method ty	pe:			
	Tank tightness test only			Χ□	Overfill volum	netric			
ΧD	Line tightness test and/or	r leak detector test			Underfill volu	ımetric			
	Total system test (tank a	nd lines tested toge	ther)		Nonvolumetri	ic			
					Volumetric				
	ST METHOD CHECKLIST ie following items shall be	initialed by the Cor	tified Supervise	or whose signati	ire annears or	this form			
		1310 for 18102		55	C.	i tilis ioiiii.			
1.	Has the tightness testing	27				KWYes	No	N/A	
	Standard specified in th								
	conducted? (e.g., dete								
	detection of at least 95	5% and a probability	of false alarm	of no more than	5%)				
2.	Have all written testing equipment and methor					KWYes	No	N/A	
				100			IWa	50 00007. 4 00-0	
3.	Was the product level in methods performance		e test within the	e limitations of t	ne test	KWYes	No	N/A	
4.	If groundwater was pres accounted for its presen				g procedures	Yes	No	KWN/A	
5.	If the tightness test is co					Yes release wit		KWN/A	
st	the test results? (Note: aff at the appropriate Eco		7/1	giitiless test as a	suspecteu	release Wit	29 110	7d13 to 031	

Site ID: 1363

Station: Flying B #29

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III. TANK INFORMATION CHECKLIST

	Tank 1/ Tank 5	Tank 2	Tank 3	Tank 4
Tank ID# (tank name registered with Ecology)	1 & 5	2	3	4
2. Date installed	-	-	-	-
3. Tank capacity in gallons	10000/8000	10000	4000	4000
4. Last substance stored	Diesel (2)	Regular	Plus	Super
5. Number of tank compartments	1 and (2) 3&5	1	1	1
6. Tank type: (S)single wall, (D)double wall (P) partitioned	S	S	S	S
7. Is overfill device present? (Yes/No)				
Percentage of product in tank during test? (Volume % must comply with test method certification requirements)				
9. The test method used can detect a leak of how many GPH?		1		
10. The numerical tank test results are? (in gallons per hour)				
11. Based on evaluating test results and conducting any retesting as necessary as per test protocol to obtain conclusive test results; the test results are? (Pass/Fail)				

IV. LINE INFORMATION

	Line 1	Line 2	Line 3	Line 4
Piping type: (S) single wall; (D) double wall	S	S	S	S
2. Pump type (T) turbine; (S) suction	T	T	Т	T
3. (a) If turbine, is line leak detector present? (Yes/No) (1) If present, was lead seal intact? (Yes/No/NA) (2) Line leak detector results are? (Pass/Fail) (b) If suction, check valve located at? (T)tank (P)pump	Y Pass	Y Pass	Y Pass	Y Pass
4. The numerical line test results are? (in gallons per hr)	009	009	004	006
5. Line tightness test results? (Pass/Fail)*	Pass	Pass	Pass	Pass

^{*}Inconclusive test results for tanks or piping will not be considered as a valid tightness test for the purposes of complying with UST release detection regulations.

V. REQUIRED SIGNATURES

I hereby attest, that I have been the Certified Supervisor present during the above listed testing activities, and to the best of my knowledge they have been conducted in compliance with all applicable state and federal laws, regulations and procedures, pertaining to the underground storage tanks.

Person submitting false information are subject to formal enforcement and/or penalties under Chapter 173.360 WAC.

Date: March 27, 2014

03/30/2014

Signature of Certified Supervisor

Signature of Tank Owner/Authorized Rep.

Kevin Wilkerson

Printed Name